

IN THE SPECIFICATION

Kindly amend the Specification as follows:

Kindly amend the ABSTRACT as follows:

A method and apparatus (1A) for receiving a spread spectrum signal at a mobile communications terminal, including the step of processing the signal for the purposes of signal acquisition and signal tracking, monitoring movement of the mobile terminal and deriving a signal indicative of a characteristic of movement of the mobile terminal, and further including changing the mode of the processing of the incoming spectrum signal in response to the signal indicating the said characteristic of movement of the mobile terminal.

[Figure 1]

Kindly amend page 3, lines 1-17 as follows:

~~The feature of Claims 2 and 9 allow for use of~~ In one aspect of the invention, a readily determinable movement characteristic ~~which can still advantageously be employed for~~ controlling the mode of processing of the incoming spread spectrum signal in a manner for improving the performance of the receiver and thus the GPS in which it is employed.

~~The features of Claims 3, 4, 10 and 11 represent~~ In still other aspects of the invention, a further advantageous movement characteristic ~~that can readily be determined and that can particularly be employed in combination with a threshold velocity value so as to provide for a threshold at which the processing mode can be switched in accordance with the present invention.~~ In still other aspects of the invention, Such an arrangement is further enhanced by the feature of Claims 4 and 10 in which a stationery, i.e. zero velocity, movement characteristic is identified since the greatest improvement in performance within the receiver can then be readily attained. In still other aspects of the invention, The feature of Claims 6, 8, 13 and 15 is advantageous in that the signal

tracking aspects of the processing of the incoming spread spectrum signal have greatly improved stability and weaker signals can be tracked successfully. ~~The feature of Claims 7 and 14 can also prove advantageous in assisting with the detection of a weak signal.~~

Kindly amend page 4, line 6 as follows:

Fig. [[1]] 2 shows, schematically, the architecture of a GPS receiver 1A

Kindly amend page 6, line 6 as follows:

Fig. [[2]] 3 shows, schematically, an embodiment of a receiver channel 20

Kindly amend page 6, line 16 as follows:

the [[1]] I and Q signals to produce three in-phase correlation components (I_{E1} ,

I_{L1} ,